Table 4

Discriminant Analysis on Subject-Factor (Three-Mode) Loadings by Demographic Group--Stereotypes

Group Means on Original Factor Loadings

	Factor					
Sample	1	2	3	4	5	6
White college girls	-90.59	4.52	-3.73	-4.93	-1.36	-3.07
White high school & Spanish	-86.90	3.33	-4.32	1.98	-1.06	.50
Black high school	-86.66	-2.98	1.42	.15	-.58	.64
Black hardcore	-84.65	-3.91	4.20	-.24	1.17	-.14

Scaled Vectors of Discriminant Functions

Factors	Function 1	Function 2
1	12.21	12.78
2	-41.09	-2.48
3	59.95	-4.59
4	-5.35	56.34
5	22.20	4.70
6	4.83	34.88
% of Variance	79.53	17.59

Group Means on Discriminant Functions

Sample	Function 1	Function 2
White college girls	-15.00	-15.88
White high school & Spanish students	-14.78	-7.74
Black high school	-7.04	-9.32
Black hardcore	-3.57	-9.88

Overall F ratio = 2.99 (df = 18,258) $p < .01$